

| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
|-------|-------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------|------------------|---------|------------------|
| L1 | 4 | "4323001" | USPAT | OR | OFF | 2005/02/17 13:19 |
| L2 | 0 | Powdery.ti. and cross-linked.ti. and polymers.ti. and absorbent.ti. | USPAT | OR | OFF | 2005/02/17 13:19 |
| L3 | 1 | Powdery.ti. and cross-linked.ti. and polymers.ti. and absorbent.ti. | EPO; DERWENT | OR | OFF | 2005/02/17 13:19 |
| L4 | 3 | "4323001" | EPO; DERWENT | OR | OFF | 2005/02/17 13:19 |
| L5 | 6 | "4418818" | EPO; DERWENT | OR | OFF | 2005/02/17 13:19 |
| L6 | 3 | "940296" | EPO; DERWENT | OR | OFF | 2005/02/17 13:19 |
| L7 | 9 | "9402096" | EPO; DERWENT | OR | OFF | 2005/02/17 13:19 |
| L8 | 3400 | (SUPERABSORBENT AND MATERIAL) | USPAT | OR | ON | 2005/02/17 13:19 |
| L9 | 1207 | ((SUPERABSORBENT AND MATERIAL)) AND CROSSLINKED) | USPAT | OR | ON | 2005/02/17 13:19 |
| L10 | 1388 | (CROSS-LINKED AND ((SUPERABSORBENT AND MATERIAL))) | USPAT | OR | ON | 2005/02/17 13:19 |
| L11 | 2071 | (((((SUPERABSORBENT AND MATERIAL)) AND CROSSLINKED)) OR ((CROSS-LINKED AND ((SUPERABSORBENT AND MATERIAL)))))) | USPAT | OR | ON | 2005/02/17 13:19 |
| L12 | 25 | ((((((SUPERABSORBENT AND MATERIAL)) AND CROSSLINKED)) OR ((CROSS-LINKED AND ((SUPERABSORBENT AND MATERIAL)))))) AND (NEUTRALIZED ADJ2 MONOMERS)) | USPAT | OR | ON | 2005/02/17 13:19 |
| L13 | 2496 | (EASTERS OR ((((((SUPERABSORBENT AND MATERIAL)) AND CROSSLINKED)) OR ((CROSS-LINKED AND ((SUPERABSORBENT AND MATERIAL)))))) AND METHACRYLATE)) | USPAT | OR | ON | 2005/02/17 13:19 |
| L14 | 22 | ((((((SUPERABSORBENT AND MATERIAL)) AND CROSSLINKED)) OR ((CROSS-LINKED AND ((SUPERABSORBENT AND MATERIAL)))))) AND (METHACRYLATE ADJ ESTERS)) | USPAT | OR | OFF | 2005/02/17 13:19 |
| L15 | 0 | "methallylpolyethylene glycol methacrylate" | USPAT | OR | OFF | 2005/02/17 13:19 |
| L16 | 0 | "(meth)allylpolyethylene glycol (meth)acrylate" | USPAT | OR | OFF | 2005/02/17 13:19 |
| L17 | 0 | methallylpolyethylene | USPAT | OR | OFF | 2005/02/17 13:19 |
| L18 | 7 | allylpolyethylene | USPAT | OR | OFF | 2005/02/17 13:19 |
| L19 | 2202 | (DIACRYLATE NEAR (POLYETHYLENE NEAR GLYCOL)) | USPAT | OR | OFF | 2005/02/17 13:19 |
| L20 | 15658 | dimethacrylate | USPAT | OR | OFF | 2005/02/17 13:19 |
| L21 | 3652 | (ACRYLATE ADJ ESTERS) | USPAT | OR | OFF | 2005/02/17 13:19 |
| L22 | 1247 | ((((DIACRYLATE NEAR (POLYETHYLENE NEAR GLYCOL))) OR ((ACRYLATE ADJ ESTERS)) OR (DIMETHACRYLATE)) AND ABSORBENT) | USPAT | OR | OFF | 2005/02/17 13:19 |
| L23 | 41 | ((((((DIACRYLATE NEAR (POLYETHYLENE NEAR GLYCOL))) OR ((ACRYLATE ADJ ESTERS)) OR (DIMETHACRYLATE)) AND ABSORBENT)) AND (CROSSLINK SAME ((DIACRYLATE NEAR (POLYETHYLENE NEAR GLYCOL))) OR ((ACRYLATE ADJ ESTERS)) OR (DIMETHACRYLATE)))) | USPAT | OR | OFF | 2005/02/17 13:19 |

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| L24 | 6 | ((((DIACRYLATE NEAR (POLYETHYLENE NEAR GLYCOL))) OR ((ACRYLATE ADJ ESTERS)) OR (DIMETHACRYLATE)) AND ABSORBENT)) AND (CROSS-LINK SAME (((DIACRYLATE NEAR (POLYETHYLENE NEAR GLYCOL))) OR ((ACRYLATE ADJ ESTERS)) OR (DIMETHACRYLATE)))) | USPAT | OR | OFF | 2005/02/17 13:19 |
| L25 | 228 | ((((DIACRYLATE NEAR (POLYETHYLENE NEAR GLYCOL))) OR ((ACRYLATE ADJ ESTERS)) OR (DIMETHACRYLATE)) AND ABSORBENT)) AND (((DIACRYLATE NEAR (POLYETHYLENE NEAR GLYCOL))) OR ((ACRYLATE ADJ ESTERS)) OR (DIMETHACRYLATE)) SAME CROSS-LINK\$3)) | USPAT | OR | OFF | 2005/02/17 13:19 |
| L26 | 379 | ((((DIACRYLATE NEAR (POLYETHYLENE NEAR GLYCOL))) OR ((ACRYLATE ADJ ESTERS)) OR (DIMETHACRYLATE)) AND ABSORBENT)) AND (((DIACRYLATE NEAR (POLYETHYLENE NEAR GLYCOL))) OR ((ACRYLATE ADJ ESTERS)) OR (DIMETHACRYLATE)) SAME CROSSLINK\$3)) | USPAT | OR | OFF | 2005/02/17 13:19 |
| L27 | 562 | (((((((DIACRYLATE NEAR (POLYETHYLENE NEAR GLYCOL))) OR ((ACRYLATE ADJ ESTERS)) OR (DIMETHACRYLATE)) AND ABSORBENT)) AND (((DIACRYLATE NEAR (POLYETHYLENE NEAR GLYCOL))) OR ((ACRYLATE ADJ ESTERS)) OR (DIMETHACRYLATE)) SAME CROSS-LINK\$3))) OR ((((((DIACRYLATE NEAR (POLYETHYLENE NEAR GLYCOL))) OR ((ACRYLATE ADJ ESTERS)) OR (DIMETHACRYLATE)) AND ABSORBENT)) AND (((DIACRYLATE NEAR (POLYETHYLENE NEAR GLYCOL))) OR ((ACRYLATE ADJ ESTERS)) OR (DIMETHACRYLATE)) SAME CROSSLINK\$3)))) | USPAT | OR | OFF | 2005/02/17 13:19 |
| L28 | 97 | ((((((((DIACRYLATE NEAR (POLYETHYLENE NEAR GLYCOL))) OR ((ACRYLATE ADJ ESTERS)) OR (DIMETHACRYLATE)) AND ABSORBENT)) AND (((DIACRYLATE NEAR (POLYETHYLENE NEAR GLYCOL))) OR ((ACRYLATE ADJ ESTERS)) OR (DIMETHACRYLATE)) SAME CROSS-LINK\$3))) OR (((((((DIACRYLATE NEAR (POLYETHYLENE NEAR GLYCOL))) OR ((ACRYLATE ADJ ESTERS)) OR (DIMETHACRYLATE)) AND ABSORBENT)) AND (((DIACRYLATE NEAR (POLYETHYLENE NEAR GLYCOL))) OR ((ACRYLATE ADJ ESTERS)) OR (DIMETHACRYLATE)) SAME CROSSLINK\$3)))))) AND SUPERABSORBENT) | USPAT | OR | OFF | 2005/02/17 13:19 |
| L29 | 562 | (((ABSORBENT AND (((DIACRYLATE NEAR (POLYETHYLENE NEAR GLYCOL)) OR DIMETHACRYLATE) OR (ACRYLATE ADJ ESTERS))) AND (CROSS-LINK\$3 SAME (((DIACRYLATE NEAR (POLYETHYLENE NEAR GLYCOL)) OR DIMETHACRYLATE) OR (ACRYLATE ADJ ESTERS)))) OR ((ABSORBENT AND (((DIACRYLATE NEAR (POLYETHYLENE NEAR GLYCOL)) OR DIMETHACRYLATE) OR (ACRYLATE ADJ ESTERS))) AND (CROSSLINK\$3 SAME (((DIACRYLATE NEAR (POLYETHYLENE NEAR GLYCOL)) OR DIMETHACRYLATE) OR (ACRYLATE ADJ ESTERS)))))) | USPAT | OR | OFF | 2005/02/17 13:19 |

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| L30 | 171 | ((((ABSORBENT AND (((DIACRYLATE NEAR (POLYETHYLENE NEAR GLYCOL)) OR DIMETHACRYLATE) OR (ACRYLATE ADJ ESTERS))) AND (CROSS-LINK\$3 SAME (((DIACRYLATE NEAR (POLYETHYLENE NEAR GLYCOL)) OR DIMETHACRYLATE) OR (ACRYLATE ADJ ESTERS)))) OR ((ABSORBENT AND (((DIACRYLATE NEAR (POLYETHYLENE NEAR GLYCOL)) OR DIMETHACRYLATE) OR (ACRYLATE ADJ ESTERS))) AND (CROSSLINK\$3 SAME (((DIACRYLATE NEAR (POLYETHYLENE NEAR GLYCOL)) OR DIMETHACRYLATE) OR (ACRYLATE ADJ ESTERS)))))) AND ((METHALLYL OR ALLYL) SAME (CROSS-LINK\$3 OR CROSSLINK\$3))) | USPAT | OR | OFF | 2005/02/17 13:19 |
| L31 | 34 | ((((((ABSORBENT AND (((DIACRYLATE NEAR (POLYETHYLENE NEAR GLYCOL)) OR DIMETHACRYLATE) OR (ACRYLATE ADJ ESTERS))) AND (CROSS-LINK\$3 SAME (((DIACRYLATE NEAR (POLYETHYLENE NEAR GLYCOL)) OR DIMETHACRYLATE) OR (ACRYLATE ADJ ESTERS)))) OR ((ABSORBENT AND (((DIACRYLATE NEAR (POLYETHYLENE NEAR GLYCOL)) OR DIMETHACRYLATE) OR (ACRYLATE ADJ ESTERS))) AND (CROSSLINK\$3 SAME (((DIACRYLATE NEAR (POLYETHYLENE NEAR GLYCOL)) OR DIMETHACRYLATE) OR (ACRYLATE ADJ ESTERS)))))) AND ((METHALLYL OR ALLYL) SAME (CROSS-LINK\$3 OR CROSSLINK\$3))) AND SUPERABSORBENT | USPAT | OR | OFF | 2005/02/17 13:19 |

| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
|-------|-------|----------------------------------------------------------------------------|---------------------------------------------|------------------|---------|------------------|
| L1 | 1 | ("4865855").PN. | US-PGPUB; USPAT; USOCR | OR | OFF | 2005/02/17 13:06 |
| L2 | 3717 | rhodes.in. | US-PGPUB; USPAT; USOCR | OR | ON | 2005/02/17 13:06 |
| L3 | 23 | "246155" | US-PGPUB; USPAT; USOCR | OR | ON | 2005/02/17 13:06 |
| L4 | 3 | 2 and 3 | US-PGPUB; USPAT; USOCR | OR | ON | 2005/02/17 13:09 |
| L5 | 2 | darnett.in. | US-PGPUB; USPAT; USOCR | OR | ON | 2005/02/17 13:10 |
| L6 | 179 | therma.as. | US-PGPUB; USPAT; USOCR | OR | ON | 2005/02/17 13:09 |
| L7 | 2946 | goodwin.in. | US-PGPUB; USPAT; USOCR | OR | ON | 2005/02/17 13:11 |
| L8 | 273 | sealed.as. | US-PGPUB; USPAT; USOCR | OR | ON | 2005/02/17 13:11 |
| L9 | 0 | 7 and 8 | US-PGPUB; USPAT; USOCR | OR | ON | 2005/02/17 13:11 |
| L10 | 1490 | goodwin.in. | EPO; DERWENT | OR | ON | 2005/02/17 13:11 |
| L11 | 480 | sealed.as. | EPO; DERWENT | OR | ON | 2005/02/17 13:11 |
| L12 | 2 | 10 and 11 | EPO; DERWENT | OR | ON | 2005/02/17 13:12 |
| L13 | 2003 | jerry.in. | EPO; DERWENT | OR | ON | 2005/02/17 13:12 |
| L14 | 15209 | jerry.in. | US-PGPUB; USPAT; USOCR | OR | ON | 2005/02/17 13:12 |
| L15 | 11 | 7 near 14 | US-PGPUB; USPAT; USOCR | OR | ON | 2005/02/17 13:12 |
| S1 | 1 | ("6350710").PN. | USPAT; USOCR | OR | OFF | 2003/02/25 17:03 |
| S2 | 7 | "Q.sub.SAP" Q adj SAP Q???sap Q?SAP Q????SAP Q??SAP Q????SAP | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2003/02/25 10:29 |
| S3 | 51 | quotient adj4 absorption | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2003/02/25 10:30 |
| S4 | 7 | (quotient adj4 absorption) and (SAP superabsorbent super adj absorbent) | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2003/02/25 10:32 |

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|-----|-------|----------------------------------------------------------------------------------------------------------|---------------------------------------------|----|-----|------------------|
| S5 | 44 | (quotient adj4 absorption) not ((quotient adj4 absorption) and (SAP superabsorbent super adj absorbent)) | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2003/02/25 10:32 |
| S6 | 1 | ("5712316").PN. | USPAT; USOCR | OR | OFF | 2003/02/25 10:47 |
| S7 | 11 | "9502002" | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2003/02/25 12:42 |
| S8 | 11506 | absorbent adj2 (article insert product) | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2003/02/25 13:26 |
| S9 | 30713 | hollow near5 (fiber filament) | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2003/02/25 13:27 |
| S10 | 149 | (absorbent adj2 (article insert product)) and (hollow near5 (fiber filament)) | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2003/02/25 13:27 |
| S11 | 104 | ((absorbent adj2 (article insert product)) and (hollow near5 (fiber filament))) and core | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2003/02/25 14:02 |
| S12 | 104 | ((((absorbent adj2 (article insert product)) and (hollow near5 (fiber filament)))) and core) and hollow | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2003/02/25 14:02 |

Inventor Name Search Result

Your Search was:

Last Name = PFLUGER

First Name = KLAUS

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|--------------------------|------------|--------|------------|--------------------------------------------------------------------------------------------------------------------------------|----------------|
| 06582511 | Not Issued | 161 | 02/22/1984 | APPARATUS FOR THE ODOUR NEUTRALIZATION OF AIR POLLUTED BY ODOROUS COMPONENTS | PFLUGER, KLAUS |
| 08569130 | 5712316 | 150 | 01/11/1996 | POWDER-FORM CROSS-LINKED POLYMERS CAPABLE OF ABSORBING AQUEOUS LIQUIDS AND BODY FLUIDS, METHOD OF PREPARING THEM AND THEIR USE | PFLUGER, KLAUS |
| 09961431 | Not Issued | 161 | 09/25/2001 | ABSORBENT INSERTS, METHOD OF PRODUCING THEM AND THEIR USE | PFLUGER, KLAUS |
| 10656179 | Not Issued | 030 | 09/08/2003 | ABSORBENT INSERTS, METHOD OF PRODUCING THEM AND THEIR USE | PFLUGER, KLAUS |

Inventor Search Completed: No Records to Display.

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| Last Name | First Name | Search |
| <input type="text" value="PFLUGER"/> | <input type="text" value="KLAUS"/> | |

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Inventor Name Search Result

Your Search was:

Last Name = JONAS

First Name = GERD

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|--------------------------|-------------------------|--------|------------|----------------------------------------------------------------------------------------|---------------|
| 08752889 | 5837789 | 150 | 11/20/1996 | FLUID-ABSORBING POLYMERS, PROCESSES USED IN THEIR PRODUCTION AND THEIR APPLICATION | JONAS, GERD |
| 09147476 | 6350710 | 150 | 02/25/1999 | ABSORBENT INSERTS, METHOD OF PRODUCING THEM AND THEIR USE | JONAS, GERD |
| 09403030 | 6395830 | 150 | 10/21/1999 | SUPERABSORBANTS WITH CONTROLLED ABSORPTION SPEED | JONAS, GERD |
| 09961431 | Not Issued | 161 | 09/25/2001 | ABSORBENT INSERTS, METHOD OF PRODUCING THEM AND THEIR USE | JONAS, GERD |
| 10424459 | Not Issued | 030 | 04/25/2003 | HIGHLY SWELLABLE ABSORPTION MEDIUM WITH REDUCED CAKING TENDENCY | JONAS, GERD |
| 10656179 | Not Issued | 030 | 09/08/2003 | ABSORBENT INSERTS, METHOD OF PRODUCING THEM AND THEIR USE | JONAS, GERD |
| 10660982 | Not Issued | 020 | 09/12/2003 | SUPERABSORBENT POLYMER WITH SLOW ABSORPTION TIMES | JONAS, GERD |
| 10662073 | Not Issued | 020 | 09/12/2003 | ABSORBENT COMPOSITES COMPRISING SUPERABSORBENT MATERIALS WITH CONTROLLED RATE BEHAVIOR | JONAS, GERD |

Inventor Search Completed: No Records to Display.

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GERD

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Inventor Name Search Result

Your Search was:

Last Name = KLIMMEK

First Name = HELMUT

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|--------------------------|------------|--------|------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------|
| 06568261 | 4670416 | 150 | 01/04/1984 | NICKEL-BASED CATALYST, ITS PREPARATION AND ITS APPLICATION | KLIMMEK, HELMUT |
| 06698581 | 4666635 | 150 | 02/01/1985 | NICKEL-BASED CATALYST, ITS PREPARATION AND ITS APPLICATION | KLIMMEK, HELMUT |
| 06845871 | Not Issued | 166 | 05/02/1986 | HYDROGENATION CATALYSTS | KLIMMEK, HELMUT |
| 07013785 | Not Issued | 161 | 01/12/1987 | NICKEL-BASED CATALYST, ITS PREPARATION AND ITS APPLICATION | KLIMMEK, HELMUT |
| 07053299 | 4897225 | 250 | 05/22/1987 | PROCESS FOR THE PREPARATION OF ROOM TEMPERATURE FLOWABLE DERIVATIVES OF NATURAL FATS AND OILS AND THEIR USE | KLIMMEK, HELMUT |
| 07134198 | Not Issued | 166 | 12/17/1987 | HYDROGENATION CATALYSTS | KLIMMEK, HELMUT |
| 07382616 | Not Issued | 166 | 07/19/1989 | LIQUID OR FLOWABLE DERIVATIVES OF NATURAL FATS AND OILS, A PROCESS FOR THEIR PRODUCTION AND THEIR USE | KLIMMEK, HELMUT |
| 07419004 | Not Issued | 161 | 10/10/1989 | HYDROGENATION CATALYSTS | KLIMMEK, HELMUT |
| 07421046 | 4975090 | 150 | 10/13/1989 | PROCESS FOR THE PREPARATION OF ROOM TEMPERATURE FLOWABLE DERIVATIVES OF NATURAL FATS AND OILS AND THEIR USE | KLIMMEK, HELMUT |
| 07569731 | Not Issued | 161 | 08/21/1990 | HYDROGENATION CATALYSTS | KLIMMEK, HELMUT |
| 07758407 | Not Issued | 161 | 08/30/1991 | LIQUID OR FLOWABLE DERIVATIVES OF NATURAL FATS AND OILS. A PROCESS FOR THEIR PRODUCTION AND THEIR USE | KLIMMEK, HELMUT |
| 07761075 | 5340853 | 150 | 09/17/1991 | POLYMER-BASED SWELLING AND ABSORBING AGENTS WITH AN IMPROVED DEGRADABILITY AND AN IMPROVED ABSORPTION FOR WATER, AQUEOUS SOLUTIONS AND BODY LIQUIDS AND THE USE OF SAID AGENTS FOR THE PRODUCTION OF | KLIMMEK, HELMUT |

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|-----------------|----------------|-----|------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------|
| | | | | HYGIENIC ARTICLES AND FOR SOIL CONDITIONING | |
| <u>07838413</u> | Not Issued | 163 | 05/08/1992 | HAIR CARE PREPARATIONS | KLIMMEK, HELMUT |
| <u>08059377</u> | Not Issued | 166 | 05/11/1993 | NITROGEN-FREE ACTIVE INGREDIENT IN FABRIC SOFTENER FORMULATIONS | KLIMMEK, HELMUT |
| <u>08162560</u> | <u>5391784</u> | 250 | 12/06/1993 | LIQUID OR FLOWABLE DERIVATIVES OF NATURAL FATS AND OILS A PROCESS FOR THEIR PRODUCTION AND THEIR USE | KLIMMEK, HELMUT |
| <u>08172276</u> | <u>5443631</u> | 150 | 12/23/1993 | PROCESS FOR THE QUATERNIZATION OF TRIETHANOLAMINE FATTY ACID ESTERS AND IMIDAZOLINAMIDES AND THE USE OF THE REACTION MIXTURES IN LAUNDRY SOFTENER COMPOSITIONS | KLIMMEK, HELMUT |
| <u>08283511</u> | <u>5482636</u> | 150 | 08/01/1994 | PROCESS FOR THE QUATERNIZATION OF TRIETHANOLAMINE FATTY ACID ESTERS AND IMIDAZOLINAMIDES AND THE USE OF THE REACTION MIXTURES IN LAUNDRY SOFTENER COMPOSITIONS | KLIMMEK, HELMUT |
| <u>08311008</u> | Not Issued | 161 | 09/22/1994 | NITROGEN-FREE ACTIVE INGREDIENT IN FABRIC SOFTENER FORMULATIONS | KLIMMEK, HELMUT |
| <u>08362436</u> | <u>5580941</u> | 150 | 12/29/1994 | GRAFT COPOLYMERS OF UNSATURATED MONOMERS AND SUGARS, A PROCESS FOR THE PRODUCTION AND THE USE THEREOF | KLIMMEK, HELMUT |
| <u>08392791</u> | <u>5760154</u> | 150 | 02/28/1995 | GRAFT COPOLYMERS OF UNSATURATED MONOMERS AND POLYHYDROXY COMPOUNDS, A PROCESS FOR THEIR PRODUCTION AND THEIR USE | KLIMMEK, HELMUT |
| <u>08464823</u> | <u>5610220</u> | 150 | 06/30/1995 | POWDER-FORM POLYMERS WHICH ABSORB, EVEN UNDER PRESSURE, AQUEOUS LIQUIDS AND BLOOD, A METHOD OF PRODUCING THEM AND THEIR USE IN TEXTILE ARTICLES FOR BODY-HYGIENE APPLICATIONS | KLIMMEK, HELMUT |
| <u>08535069</u> | <u>5721295</u> | 150 | 01/26/1996 | POLYMER COMPOSITION, ABSORBENT COMPOSITION, THEIR PRODUCTION AND USE | KLIMMEK, HELMUT |
| <u>08535070</u> | <u>5736595</u> | 150 | 11/03/1995 | POLYMER COMPOSITIONS, PRODUCTION OF POLYMER COMPOSITIONS, IN PARTICULAR ABSORBENT COMPOSITIONS, AND THEIR USE | KLIMMEK, HELMUT |
| <u>08535071</u> | <u>5847031</u> | 150 | 01/16/1996 | POLYMER COMPOSITION, ABSORBENT COMPOSITION, THEIR | KLIMMEK, HELMUT |

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|-----------------|----------------|-----|------------|-------------------------------------------------------------------------------------------------------|-----------------|
| | | | | PRODUCTION AND USE | |
| <u>08535287</u> | <u>5830956</u> | 150 | 08/23/1995 | BIODEGRADABLE COPOLYMERS, METHODS OF PRODUCING THEM AND THEIR USE | KLIMMEK, HELMUT |
| <u>08594675</u> | Not Issued | 166 | 02/02/1996 | WATER-SOLUBLE COPOLYMERS, A PROCESS FOR THEIR PRODUCTION, AND THEIR USE | KLIMMEK, HELMUT |
| <u>08713538</u> | <u>5854191</u> | 150 | 09/13/1996 | GRAFT COPOLYMERS OF UNSATURATED MONOMERS AND SUGARS, A PROCESS FOR THE PRODUCTION AND THE USE THEREOF | KLIMMEK, HELMUT |
| <u>08832954</u> | <u>5854321</u> | 150 | 04/04/1997 | GRAFT COPOLYMERS OF UNSATURATED MONOMERS AND SUGARS, A PROCESS FOR THE PRODUCTION AND THE USE THEREOF | KLIMMEK, HELMUT |
| <u>08832965</u> | <u>5847065</u> | 150 | 04/04/1997 | DIPERSIONS OF GRAFT COPOLYMERS OF USNSATURATED MONOMERS AND SUGARS | KLIMMEK, HELMUT |
| <u>08833007</u> | <u>5783616</u> | 150 | 04/04/1997 | GRAFT COPOLYMERS OF UNSATURATED MONOMERS AND SUGARS, A PROCESS FOR THE PRODUCTION AND THE USE THEREOF | KLIMMEK, HELMUT |
| <u>08925460</u> | <u>6207780</u> | 150 | 09/08/1997 | INTERPOLYMERS OF UNSATURATED CARBOXYLIC ACIDS AND UNSATURATED SULFUR ACIDS | KLIMMEK, HELMUT |
| <u>09147476</u> | <u>6350710</u> | 150 | 02/25/1999 | ABSORBENT INSERTS, METHOD OF PRODUCING THEM AND THEIR USE | KLIMMEK, HELMUT |
| <u>09170323</u> | Not Issued | 161 | 10/13/1998 | BIODEGRADABLE COPOLYMERS, METHODS OF PRODUCING THEM AND THEIR USE | KLIMMEK, HELMUT |
| <u>09961431</u> | Not Issued | 161 | 09/25/2001 | ABSORBENT INSERTS, METHOD OF PRODUCING THEM AND THEIR USE | KLIMMEK, HELMUT |
| <u>10656179</u> | Not Issued | 030 | 09/08/2003 | ABSORBENT INSERTS, METHOD OF PRODUCING THEM AND THEIR USE | KLIMMEK, HELMUT |

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| <input type="text" value="KLIMMEK"/> | <input type="text" value="HELMUT"/> |

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Last Name = KRAUSE

First Name = FRANK

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|--------------------------|-------------------------|--------|------------|------------------------------------------------------------------------------------------------------------------|---------------|
| 06345520 | Not Issued | 161 | 02/04/1982 | FURAN RESIN BINDER FOR MOLDING AND CORE SANDS | KRAUSE, FRANK |
| 06349492 | Not Issued | 166 | 02/17/1982 | MOLDING COMPOSITION FOR STARCH-EXTENDED RIGID POLYURETHANE FOAMS | KRAUSE, FRANK |
| 06518313 | Not Issued | 161 | 07/29/1983 | MOLDING COMPOSITION FOR STARCH-EXTENDED RIGID POLYURETHANE FOAMS | KRAUSE, FRANK |
| 07324828 | 5004767 | 150 | 03/17/1989 | POLYMER COMPOSITIONS | KRAUSE, FRANK |
| 07408626 | 5008524 | 150 | 09/18/1989 | OPTICAL RECEIVER WITH EXTENDED DYNAMIC RANGE | KRAUSE, FRANK |
| 07550630 | 5147907 | 150 | 07/10/1990 | PROCESS OF PRODUCING AQUEOUS POLYMER DISPERSIONS | KRAUSE, FRANK |
| 07695223 | 5180800 | 150 | 05/03/1991 | PROCESS FOR THE PREPARATION OF FINELY DIVIDED, WATER-SWELLABLE POLYSACCHARIDE GRAFT POLYMERS | KRAUSE, FRANK |
| 08233955 | 5575946 | 250 | 04/28/1994 | WATER-SOFTENING COMPOSITIONS | KRAUSE, FRANK |
| 08246335 | Not Issued | 166 | 05/19/1994 | PHOSPHATE-FREE CLEANING COMPOSITIONS | KRAUSE, FRANK |
| 08285279 | 5496495 | 150 | 08/03/1994 | DETERGENT FORMULATIONS FREE OF PHOSPHATES, ZEOLITES AND CRYSTALLINE LAYERED SILICATES | KRAUSE, FRANK |
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